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The median pseudocyst size was 7.6 (IQR, 4.4-9.9) cm with 59% being greater than 6 cm. Twenty-two (71%) patients with a pancreatic pseudocyst underwent successful conservative management, while ...

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The literature on laparoscopic, endoscopic, and percutaneous management of pancreatic pseudocyst is reviewed here and, based on these data, a treatment algorithm is suggested. View Show abstract

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Percutaneous treatment of 74 pancreatic pseudocysts was performed in 70 patients. Initially, single-step fine-needle aspiration was used and had a 71% (15 of 21 patients) recurrence rate.

The American Journal of Gastroenterology | Vol 98, Issue 1 ...<https://www.sciencedirect.com/journal/the-american...>

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Percutaneous transhepatic gallbladder drainage (PTGBD) has been used as the treatment option of choice, because of its ease of performance and safety, but because of the use of an external ...

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In complete pancreatic ductal disruptions, transpapillary pancreatic duct stenting had no additional benefit (9/17, 52.9%) compared to cystenterostomy or percutaneous drainage alone (24/34, 70.6% ...

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Following percutaneous introduction of a catheter into the cyst under ultrasound guidance and external catheter drainage for 11 days, the pseudocyst resolved completely and permanently. Nonoperative percutaneous techniques for drainage of pancreatic pseudocysts in children may be an effective alternative to surgical intervention.

Cited by: 5 Author: Stanley H. Korman, Pinchas Lebensart, Oz ...
 Publish Year: 1991

Percutaneous Drainage of Intrasplenic Pancreatic ...<https://journals.sagepub.com/doi/10.1177/02841851960371P140>

The intrasplenic pancreatic pseudocyst is very rare and surgical treatment has been recommended. We report on a patient with this condition who was successfully treated with percutaneous drainage. ...

Cited by: 7 Author: B. Tennoe, D. Ray, R. Rosales
 Publish Year: 1996

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Author: Neri, Ambrosi A, Fersini A, Tartaglia N, V... Publish Year: 2009

Supradiaphragmatic approach for Budd-Chiari syndrome with ...<https://pubmed.ncbi.nlm.nih.gov/21693334>

Treatment of Budd-Chiari syndrome consists of medical management, surgical shunt, transjugular intrahepatic portosystemic shunt (TIPS), and liver transplantation. Liver transplantation is indicated only when other treatments have failed. A 36-year-old Japanese man underwent living-donor liver transp ...

Transjugular Intrahepatic Portosystemic Shunt Creation in ...www.osti.gov/scitech/biblio/21091131-transjugular...

Oct 15, 2006. Transjugular Intrahepatic Portosystemic Shunt Creation in Budd-Chiari Syndrome: Percutaneous Ultrasound-Guided Direct Simultaneous Puncture of the Portal Vein and Vena Cava Full Record Other Related Research

Cited by: 25 Author: Fatih Boyvat, Cüneyt Aytekin, Ali Harman, Y...
 Publish Year: 2006

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@article{Yamamoto1996SuccessfulTO, title={Successful treatment of a large pancreatic pseudocyst with a percutaneous catheter drainage and a somatostatin analogue—report of a case.}, author={K. Yamao and S. Nakazawa and J. Yoshino and K. Inui and H. Yamachika and N. Kanemaki and T. Wakabayashi and K. Okushima and T. Iwase and N. Taki and Y. ...}

Massive pancreatic pseudocyst with portal vein fistula ...<https://www.sciencedirect.com/science/article/pii/S1424390314010266>

Jan 01, 2015. Several case reports described partial pancreatectomy and creation of a pseudocyst-enteroostomy or pancreaticoenterostomy for treatment and drainage. . . . Endoscopic therapy attempts pseudocyst exclusion utilizing a pancreatic duct stent and may include percutaneous pseudocyst drainage.

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Percutaneous drainage in the treatment of intrahepatic pancreatic pseudocyst with Budd-Chiari syndrome: A case report

Zhu G *et al.* Percutaneous drainage of IHPP with BCS

Gang Zhu, Yi-Sheng Peng, Cheng Fang, Xiao-Li Yang, Bo Li

Abstract

BACKGROUND

Intrahepatic pancreatic pseudocyst (IHPP) is an extremely rare complication of acute pancreatitis with only a few cases previously described in the literature. To the best of our knowledge, IHPP with Budd-Chiari syndrome (BCS) has not yet been described.

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Apr 01, 2009 - The patient was successfully treated by percutaneous US/CT guided drainage. The second case report is that of a 72-year-old female with a diagnosis of acute biliary pancreatitis with several peripancreatic fluid collections and a voluminous intrahepatic fluid collection in the left lobe that caused epigastric pain.

Author: Neri, Ambrosi A, Fersini A, Tartaglia N... Publish Year: 2009

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A Simple Fluoroscopic Approach to Percutaneous Transgastric Cystgastrostomy with Internalized Drainage Catheter for Treatment of Pancreatic Pseudocysts: Report of ...

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Russel (2013) demonstrated the success of conservative treatment (observation and/or only drainage) in up to 76% of the pseudocysts in children's pancreatic trauma. 20 Treatment success through ...

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<https://pubs.rsna.org/doi/full/10.1148/radiographics.21.4.g01j16895>

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Cystic lesions of the liver in the adult can be classified as developmental, neoplastic, inflammatory, or miscellaneous lesions. Because the clinical implications of and therapeutic strategies for cystic focal liver lesions vary tremendously according to their causes, the ability to differentiate noninvasively all types of cystic tumors is extremely important. With the rapid advances in imaging techniques over the past 2 decades, including the development of both dynamic spiral computed tomography (CT) and fast magne...

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Cited by: 500 Author: Koenraad J. Mortelé, Pablo R. Ros

Publish Year: 2001